

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859820018-9

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CIA-RDP86-00513R001859820018-9"

VIMZE, I.

On some joint distributions and joint limiting distributions in the theory  
of order statistics. II. In English. p.29

MAGYAR TUDOMANYOS AKADEMIA MATEMATIKAI KUTATO INTEZETENEK KOZLEMENYEI.  
PUBLICATIONS OF THE MATHEMATICAL INSTITUTE OF THE HUNGARIAN ACADEMY OF  
SCIENCES. Budapest, Hungary. Vol. 4, no. 1, 1959.

Monthly list of East European Accessions (EEAI). Iw. Vol. 9, no. 1, Jan.,  
1960.

Uncl.

VINCZE, Istvan

Mathematical Reviews  
Vol. 15 No. 3  
March 1954  
Geometry

\*Vincze, Istvan. Über die Schwerlinie einer geschlossenen, konvexen Kurve. Comptes Rendus du Premier Congrès des Mathématiciens Hongrois, 27. August 2. September 1950, pp. 679-681. Akadémiai Kiadó, Budapest, 1952. (Hungarian, Russian and German summaries)

The midpoints of the chords of a plane closed convex curve, containing no straight segments, which are parallel to a given direction, form the load line of the convex curve corresponding to this direction. The midpoints of those chords of such a curve which pass through a point  $P$  in the plane of the curve form the load line of the curve corresponding to  $P$ . Inequalities connected with these curves are derived. In the first part of the paper only plane convex curves containing no straight segments are considered, in the last part the results derived are extended, as far as possible, to plane convex curves which may contain straight segments.

The starting point of the paper is the theorem that the distance between the midpoints of two opposite sides of a plane quadrilateral is less than or equal to the arithmetic mean of the lengths of the other two sides. Equality holds for a convex trapezium only. The following inequalities are established.

1. Let  $C$  be a closed convex plane curve containing no straight segment, and let  $L$  be the circumference and  $D$  be the diameter of  $C$ . Let  $I(\phi)$  denote the length of the load line corresponding to those chords of  $C$  which make an angle  $\phi$ , measured in a given sense, with some fixed direction in

(07-04)

Venezio, I. 2/1

the plane. Then  $D \leq \max_{\phi} l(\phi) \leq L/2$ .

II. Let  $l(P)$  be the length of the load line of  $C$  corresponding to the point  $P$ . Then  $l(P) \leq L/2$ . Equality holds if and only if  $P$  lies on  $C$ .

III. If  $P$  lies inside or on  $C$ , the load line of  $P$  will be a closed curve or a point. In this case let  $t(P)$  denote the area enclosed by it. Let  $T$  denote the area enclosed by  $C$ . Then  $t(P) \leq T/4$ . Equality holds if and only if  $P$  lies on  $C$ .

IV. Let  $d$  denote the thickness of the ring of minimal thickness which contains  $C$ . Then  $\min_P t(P) \leq \frac{1}{2}\pi d^2$ . Here  $\min t(P)$  represents the asymmetry of the curve in a sense.

If  $C$  may contain straight segments, the inequalities I and II still hold but the load lines are no longer unique. However, with suitable, fairly obvious, definitions, which remove the ambiguities, inequality III still holds. The author puts forward the following two problems. (a) How can the inequalities be sharpened, possibly placing restrictions on  $C$ ? (b) For which convex curves of given area is  $\min t(P)$  greatest?

G. A. Dirac (London).

VINCZE, ISTVAN

Mathematical Reviews  
Vol. 15 No. 2  
Feb. 1964  
Analysis

Vincze, István. Sur la détermination du coefficient de régression. Magyar Tud. Akad. Alkalm. Mat. Int. Közl. 1 (1952), 215-237 (1953). (Hungarian. Russian and French summaries)

Let  $y$  be a random variable and assume that (1) the regression of  $y$  on  $x$  is linear, (2) the random variable  $y$  can be observed at any one of  $s$  fixed values  $x_1, \dots, x_s$  of the (non-random) variable  $x$ , (3) the  $y$ 's measured at  $x_i$  are independently and identically distributed with known variance  $\sigma^2$ . The total number  $n$  of observations is fixed but may be distributed in an arbitrary manner, say  $n_i$  observations at  $x_i$ , among the  $s$  possible values of  $x$ . The author investigates the problem of selecting the  $n_i$  ( $i = 1, 2, \dots, s$ ) in such a manner that the variance of the estimate of the regression coefficient is minimized.

E. Lukacs.

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SANKADI, Karoly; SCHNELL, Edit; VINCZE, Istvan

On the position of the sample mean among the ordered sample  
elements. Mat kut kozl MTA 7 series A no.3:239-254 '62.

1. Hungarian Central Statistical Office. (for Schnell).

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~~SAKADI~~, Karoly; SCHNELL, Edit; VINCZE, Istvan

On the position of the sample mean among the ordered sample elements. Mat kut kozl MTA 7 series A no.3:239-254 '62.

1. Hungarian Central Statistical Office. (for Schnell).

VINECE

24  
 623.312  
 39. Building of the Pioneer Railway line of the Hungarian State Railways, between Mount Szoborháza and Hévízvölgy, by I. Vincze. ("Magyar Kézikönyv és Műszaki Könyvtár" — Communications and Civil Engineering in Hungary — Vol. II, No. 90, pp. 14-23, Oct., 1950).

The construction of the pioneer railway in Budapest was carried out in three sections of 3.1, 3.7, and 4.0 km respectively, totalling 11.7 km. In planning, the pioneer railways of other countries, especially those of the Soviet Union, served as models. The first section was built at an average altitude of 460 m above sea level. The second section has a mountain railway character, with a ruling gradient of 1:33.3 (30%), and 1/3 of its length was led in curves. About

40,000 m<sup>3</sup> were moved in the large scale earthworks of the third section. About 1,000 m<sup>3</sup> of concrete were used in the construction of bridges and culverts. Between the 97th and the 100th distance posts a 190 m tunnel was built, the walls of which necessitated nearly 3600 m<sup>3</sup> of concrete. In addition to a large number of smaller and pipe culverts, a reinforced concrete arched bridge has been erected between the 108th and 109th distance posts, with a span of 19.2 m. The tracks have been laid into quarry stone ballast of 0.25 m thickness, and were completed with system "I" rails of 23.6 kg/m and of 21 m length. Between the two terminal points a 230 m difference in levels had to be overcome. The station buildings are of the most up-to-date design. Each station is protected by different safety installations, and besides the telephone and telegraph equipment, they are also furnished with bell signal devices. Special modern accommodation rooms serve as rest, dining and cloak rooms for the pioneers on duty at the seven stations. To improve traffic, two additional Diesel engine railcar trains, which are being built by the Ganz factory, will be put into service. Each train consists of a Diesel engine traction car (system Ganz-Jendrassik) of 120 HP and two coaches.

ASD-SLA METALLURGICAL LITERATURE CLASSIFICATION

VINCZE, Istvan, a matematikai tudományok kandidátusa

Report on the first course of studies organized by the  
UNESCO in Hungary. Magy tud 71 no.11:715-718 N '64.

1. Deputy Director, Research Institute of Mathematics,  
Hungarian Academy of Sciences, Budapest.

VINCZE, Istvan, a matematikai tudomanyok kandidatusa

"Lectures on functioned equations and their applications" by  
Janos Aczel. Reviewed by Istvan Vincze. Mat kozl MTA 13  
no.1:105-107 '63.

VINCZE, I.

HUNGARY/Organic Chemistry. Theoretical and General Questions  
on Organic Chemistry

G-1

Abs Jour: Ref Zhur-Khim., No 13, 1958, 43177.

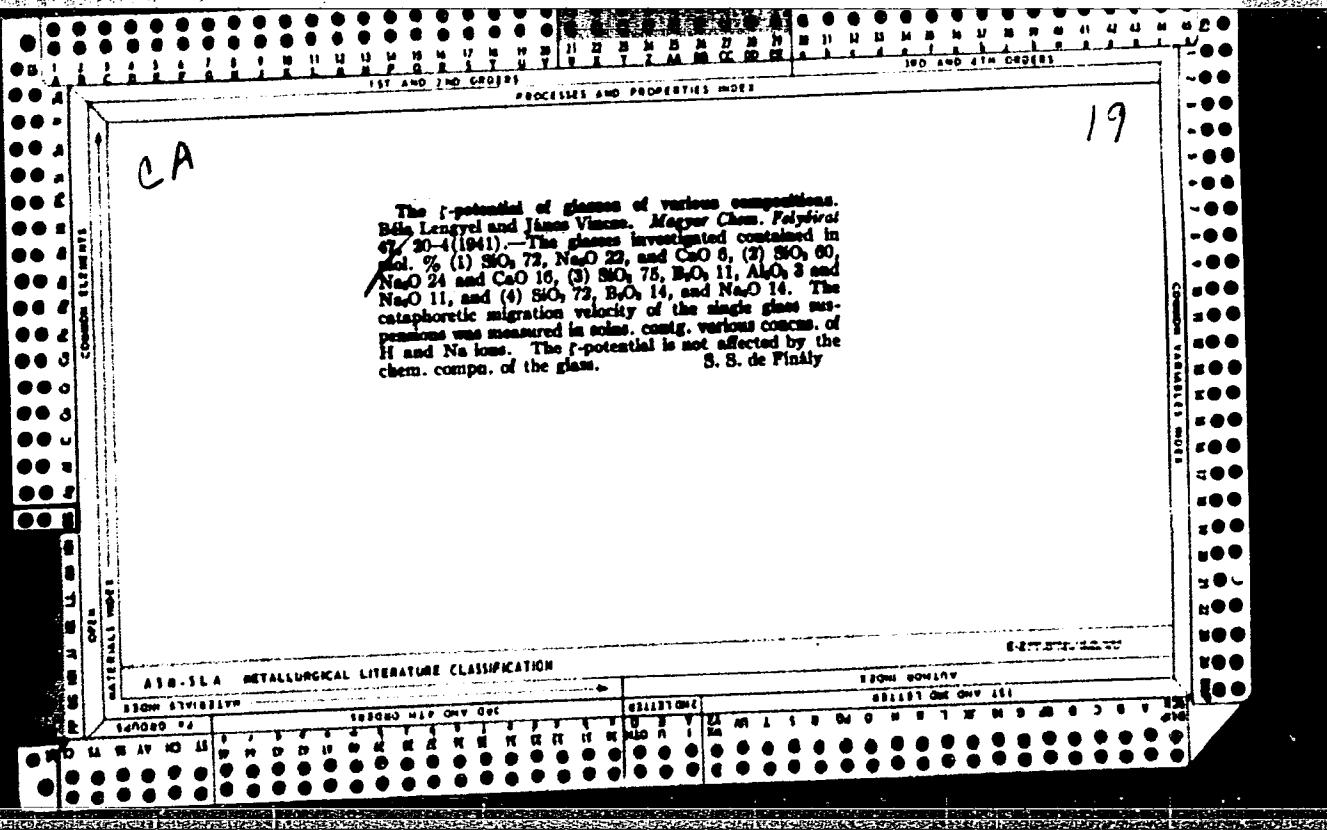
Author : Fodor Gabor, Kovacs Odon, Toth Jozsef, Koczka  
Karoly, Koczor Istvan, Vincze Iren W., Lestyan  
Janos, Halmos Miklos, Dobo Pal.

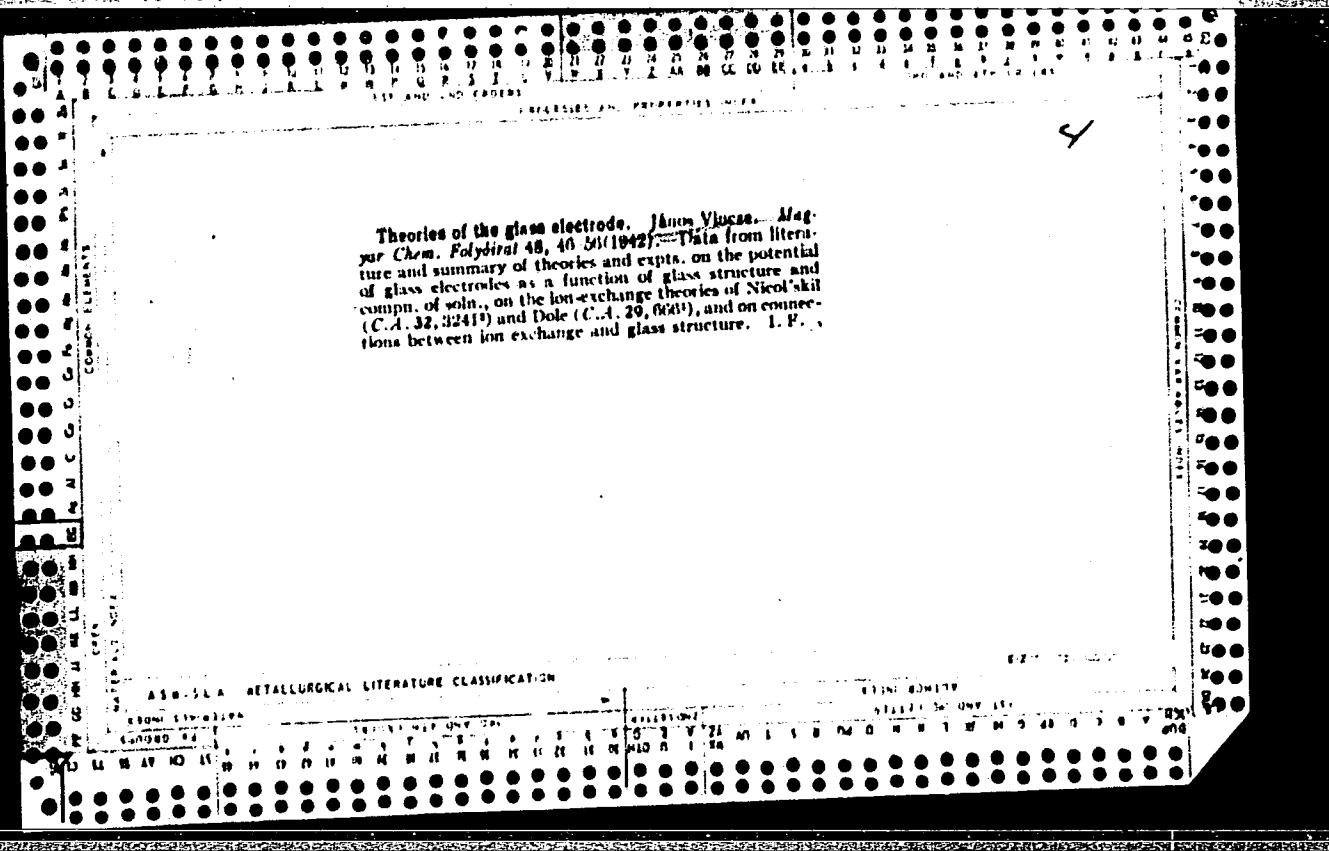
Inst :  
Title : Recent Methods and Advances in Stereochemistry of  
Organic Compounds.

Orig Pub: Magyar tud. akad. Kem. tud. oszt. kozl., 1957, 9,  
No 1, 77-91.

Abstract: A review, mostly of the work of the authors. Biblio-  
graphy 58 references.

Card : 1/1





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CIA-RDP86-00513R001859820018-9

MAURER, I. Gy.; VINCZE, J.

Cyclic rings. Studia Univ B-B S. Math-Phys 9 no.1:25-28 '64.

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CIA-RDP86-00513R001859820018-9"

VINCZE, Jozsef

Development of social insurance in Hungary. Munka 5 no.3:17-21 Mr  
'55.

1. Szakszervezetek Orszagos Tanacsra Tarsadalombiztositasi Foosztalya  
vezetoje.

HUNGARY

POTSUBAY, Janos, Dr, docent, DUDOK, Veniel, Dr, adjunktus, VINCZE, Laszlo,  
assistant professor; College of Agrarian Sciences, Department of Animal  
Physiology and Animal Hygiene (chairman: POTSUBAY, Janos, Dr, docent)  
(Agrartudomanyi Foiscola, Allatbetegsagtan Tanszek),  
Keszthely).

"Determination of the Volume of Circulating Blood and the Degree of Ex-sanguination in Young Chickens By Using  $^{32}P$ ."

Budapest, Magyar Allatorvostok Lapja, Vol 22, No 2, Feb 67, pages 64-66.

Abstract: (authors') Physiological experiments were made to determine the degree of exsanguination and the distribution of the remaining blood in the organs was studied by the authors in 8-9 fattened chickens by using  $^{32}P$ -labelled red blood cells. It was found that even in the case of the young animals examined by animals which were exposed to physical stress for a longer time (i.e. during transport) there was no significant difference in relax before the exsanguination. The differences were not significant, however ( $P > 0.05$ ). The difference between the distribution of the remaining blood was of greater importance. The muscles of animals exposed to physical stress were found to contain significantly larger amounts of blood and their viscera contained a correspondingly lesser amount than found in the relaxed animals. Studying the distribution of retained blood in the viscera, significantly less blood was found in the liver and heart and also in the lungs, heart and intestinal walls of the chickens which had been transported. 2 Hungarian,

1/1 1 Western references

BOBORY, Julia, dr.; VINCZE, Laszlo, dr.

~~██████████~~  
Effect of prostigmine on serum bilirubin. Magy. belorv. arch.  
8 no.4:125-127 Aug 55.

1. A Debreceni Orvostudomanyi Egyetem II sz. Belgyogyaszati  
Klinikajának (Igazgató: Petraryi, Gyula dr. egyetemi tanár)  
közleménye.

(BILIRUBIN, in blood,  
eff. of prostigmine)

(NEOSTIGMINE, effects,  
on blood bilirubin)

(BLOOD,  
bilirubin, eff. of neostigmine)

VINCZE, Laszlo

The course of epidemic hepatitis; elaboration of 4 years material of the hospital hepatitis ward. Orv. hetil. 98 no.50-51:1394-1398 15-22 Dec 57.

1. A Debreceni Orvostudomanyi Egyetem II. sz. Belklinikajának (igazgató:  
Petrányi Gyula dr. egyet. tanár) közleménye.  
(HEPATITIS, INFECTIOUS  
clin. course (Hun))

VINCZE, I.

Operative conditions for pig breeding. p. 20. (Magyar Mezogazdasag, Vol. 11, no. 1,  
Jan. 1956 Budapest)

S0: Monthly List of East European Accession (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

VINCZE, Lajos, festőművesz

Albania, where the glorious past revives. Elet tud 16  
no.2:48-52 8 Ja '61.

VARGA, Mihaly; VINCZE, Mihaly

The construction and utilization of total production time demands in the brick and tile industry. Epites szemle 7 no.5:154-162 '63.

1. Epitesugyi Miniszterium Munkaügyi Főoszlyanak csoport-vezetője (for Varga). 2. Epitesugyi Miniszterium Pestmegyei Teglagyari ES csoport-vezetője (for Vincze).

VINCZE, Oszkar

Research and construction industry. Musz elet 19 no. 6:7  
12 Mr '64.

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VINCZE, Oszkar

Technical level of the state-controlled construction  
industry and the control of the production. Musz elet 19  
no.1:6 2 Ja '64.

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"APPROVED FOR RELEASE: 09/01/2001

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VINCZE, Oszkar

Decree on installing elevators. Husz elet 19 nr. 1919 - 10 - 5 - 164

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"APPROVED FOR RELEASE: 09/01/2001

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VINCZE, Gézkar

Practical evaluation of the Hungarian thermal waters.  
Musz elet 20 no.4:5 25 F '65.

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CIA-RDP86-00513R001859820018-9"

VINCZE, Oszkar

On the agenda: Lake Balaton. Musz elet 20 no.5:5 11 Mr '65.

What about the natural gas? Ibid.:7

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VINCZE, Oszkar

In the spirit of the law and not of the paper. Musz elet  
20 no.8:7 22 Ap '65.

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"APPROVED FOR RELEASE: 09/01/2001

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VINCZE, Oszkar

Cement storing stations. Musz elet 19 no.20:4 24 S '64.

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"APPROVED FOR RELEASE: 09/01/2001

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7-11-70  
SAC - Boston

Reported to be reorganizing the glass industry. May 1970  
1970-05-16 8 C 164.

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VINCZE, Oszkar, epiteszmermek

Three balneological centers in the countryside. Borsod szemle  
8 no.1:43-45 '64.

VINCZE, Oskar

What will the Preliminary Electric Pitting Enterprise be like?  
Musz elst 19 no.23:4 5 N '64.

Should we repair or produce articles? Ibid.;5

"APPROVED FOR RELEASE: 09/01/2001

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VINCZE, Oszkar

Trading instead of distributing! Musz elat 19 no.24:4 19 N  
'64.

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"APPROVED FOR RELEASE: 09/01/2001

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VINCZE, Oszkar

A more rational banking policy is needed! Muaz elet 19  
no.25:5 3 D '64.

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"APPROVED FOR RELEASE: 09/01/2001

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VINCZE, Oszkar

Hungarian-made dumpers. Musz elet 19 no.11:7  
21 My '64.

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CIA-RDP86-00513R001859820018-9"

VINCZE, Oszkar

Good achievements with some shortcomings in the electric  
industry. Musz elet 19 no.12:4 4 Je '64.

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859820018-9

VINCZE, Oszkar

Foreign trade and industry. Musz elet 19 no.7:3, 20 Mr '64.

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"APPROVED FOR RELEASE: 09/01/2001

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VINGE, OSAKAR

Faulty products. Must be lot 19 no. 916 - 23 Ap '64.

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"APPROVED FOR RELEASE: 09/01/2001

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VINCZE, Oszkar

Let us invest in a correct way! Musz elet 19 no.15:7 16 JI '64.

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"APPROVED FOR RELEASE: 09/01/2001

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VINCZE, Oszkar

Should the buyer pay for the refuse material ? Musz elet 19 no.16:  
7 30 Jl '64.

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"APPROVED FOR RELEASE: 09/01/2001

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VINCZE, Oszkar

More incentive awards, greater achievement. Musz elet 19 no.8:7  
9 Ap '64.

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CIA-RDP86-00513R001859820018-9"

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859820018-9

VINCZE, Oszkar

Level of maintenance work. Musz elet 19 no.14:4 2 Jl '64.

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CIA-RDP86-00513R001859820018-9"

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859820018-9

VINCZE, Oszkar

Once more about dumpers. Musz elet 19 no. 4: 5; 13 F '64.

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CIA-RDP86-00513R001859820018-9"

"APPROVED FOR RELEASE: 09/01/2001

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VINCENT F. LIZKOWITZ

Now he can continue his political education in the U.S.  
in the construction industry. His last 10 months in the U.S.

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VINCZE, Oszkar

Responsibility of investors. Músz elet 20 no.2:5 28 Ja '65.

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"APPROVED FOR RELEASE: 09/01/2001

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VINCZE, Oszkar

Hydromechanical conveyance. Musz elet 19 no.22:5 22 0 '64.

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CIA-RDP86-00513R001859820018-9"

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859820018-9

VINCZE, Oszkar

How can the filling up of Lake Balaton be prevented? Musz elst 19  
no.27;6 31 D '64.

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859820018-9"

VINCZE, Pal

Dr. Imre Szilvayi on "International symposium for mining research", edited by G.B. Clark. Reviewed by Pal Vincze. Banylap 97 no.1:72 Ja'64.

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859820018-9

VINCZE, Pal

"Banyaszati Kutato Intezet Kozlemenyei", vol.6, no. 2, 1961; a  
periodical review. Bany lap 95 no.12:861-863 D '62.

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859820018-9"

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859820018-9

VINCZE, Pal, Dipl. Bergingenieur

Investigations of a Tatabany-type hydraulic steel pit prop.  
Investiia Bany KI no.5:57-66 '61.

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859820018-9"

VINCZE, P.

Sinking of soil mechanical research borings and the possibilities of mechanization of boring processes. p. 76.  
(Melyepitesstudomanyi Szemle, Vol. 7, no. 1/3, Jan./Mar. 1957. Budapest,  
Hungary)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 9, Sept. 1957. Uncl.

VINCZE, P.

Designing of the No. 500 Rotary boring tower.

P. 62 (A BANYATERV KOZLEMENYI) Budapest Vol. 12, No. 4, Aug. 1956.

SO: Monthly Index of East European Acessions (AME) Vol. 6, No. 1, November 1957.

VINCZE, P.

Hungarian derricks for shallow depths. p.548. BANYASZATI LAPOK.  
Budapest. Vol. 11, no. 9, Sept. 1956.

SOURCE: East European Accessions List (EEAL), Library of Congress  
Vol. 5, No. 12, December 1956

VINCZE, Pal, okleveles banyagepeszmernok

"Banyaszati Kutato Intezet Kozlemenyei", no.5(foreign-language  
issue)1961; a periodical review by Pal Vincze. Bany lap '96  
no.1:19, 41 Ja '63.

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859820018-9

VINCZE, Pal

"Banyaszati Intezet Kozlemenyei" , 7, no.1. 1962; a  
periodical review by Pal Vincze. Bany lap 96 no.5:357-359 My '63.

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CIA-RDP86-00513R001859820018-9"

VINCZE, Pal, okleveles banyagepeszmernok

Development of swinging conveyors in mining. Bányi lap '96  
no.2:106-108 F '63.

1. Bányászati Kutató Intézet, Budapest.

TOTH, Miklos; NEMETH, Laszlo; HEINRICH, Jozsef; HEGEDUS, Ferenc;  
SCHOPPEL, Janos; VINCZE, Sandor

Society news. Bany lap 93 no. 5:352-359 My '60.

1. "Banyaszati Lapok" szerkeszto bizottsagi tagja (for Toth and Hegedus).  
2. "Banyaszati Lapok" foszerkesztoje (for Heinrich).  
3. Orszagos Magyar Banyaszati es Kohaszati Egyesulet Dorogi Csoport titkara (for Schoppel).  
4. Orszagos Magyar Banyaszati es Kohaszati Egyesulet Banyaszati Szakosztaly titkara (for Vincze).

[Zeros per acre] The author has not yet determined

whether or not the zeros per acre are to be included in the total area for the numerical diameter are found and the zeros omitted except in the case of 8. The zeros are omitted in all cases of extreme. As the author has done in the present paper, he has contained his paper by the time of publication in Mathematical Review, 31, 251-250, 1922, which appeared in December after writing the present paper.

Source: Mathematical Reviews.

Vol 12 No. 1

"APPROVED FOR RELEASE: 09/01/2001

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CIA-RDP86-00513R001859820018-9"

SOMOGYI, J.; VINCZE, S.

Mitochondrial and non-mitochondrial adenosinetriphosphatase in brain tissue. I. Origin and properties of the two different adenosinetriphosphatases. Acta physiol. acad. sci. hung. 20 no.4:325-337 '61.

1. Experimental Research Department and Department of Biochemistry,  
Medical University, Budapest.

(BRAIN metab)  
(ADENYLPIROPHOSPHATASE metab)

Vincze, S., und Szusz, P. Beweis eines Abbildungssatzes  
von Béla Sz Nagy. Acta Math. Acad. Sci. Hungar. 14, 1969, 109.

Topology

Source: Mathematical Reviews, Vol 13 No. 6

Review by J. W. Tukey

Reviewed by J. W. Tukey. In this paper, the author proves that if

$f$  is the function of continuous functions from  $X$  to  $Y$  such that

that both  $f$  and  $f^{-1}$  are closed,

then  $f$  is a homeomorphism.

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VOLUME STEPHAN

scribed and inscribed circles between a fixed point  $P$  inside a polygon

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HUNGARY/Chemical Technology - Chemical Products and Their  
Application - Treatment of Solid Mineral Fuels.

H.

Abs Jour : Ref Zhur - Khimiya, № 9, 1958, 30068  
Author : Stillerne-Kisteleki, M. and Vincze, T.  
Inst : -  
Title : Some Problems in the Chemical Treatment of Coal  
Orig Pub : Statiszt Szenle, 35, № 3, 234-240 (1957) (in Hungarian)  
Abstract : A popular article reviewing the economics of the chemical  
treatment of coal.

Card 1/1

VINCZE, Tamas (Koszeg)

Characteristics of the activity of mentally retarded  
children in the field of technical construction. Magy  
pszichol szemle 21 no.3:404-416 '64.

VINCZL, Tamasne; TOROK, Karolyne

Correlations between lisping and writing-reading among healthy  
children. Magy pszichol szemle 21 no.2:220-230 '64.

1. Institute for the Education of Defective Children, Koszeg.

VINCZE, V.

Science

"GEODEZIA ES KARTOGRAFIA"

Trends in the development of geodesy and its influence on the development of instruments. p. 265.

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Examination of the corrosion resistance of electrolytically polished aluminum mirrors and some experiences with using them. Koh lap 95 no.6:286-288 Je '62.

1. Femipari Kutato Intezet (for Lichtenbergne Bajza).
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"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859820018-9

VINCZE, Vilmos

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no.12;368-373 D '64.

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First graduates in geodetic surveying. Geod kart 16 no.3:212  
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VINCZE, Vilmos, dr.

Training of geodetic technicians. Geod kart 15 no.3:176-182  
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Vol. 7, No. 4, 1955  
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Sc: East European Accession, Vol. 5, No. 5, May 1956

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The teaching at the Szekesfehervar Surveying College has started.  
Geod kart 14 no.5:378 '62.

1. Allami Foldmeresi es Terkepeszeti Hivatal osztalyvezeto fomernoke,  
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VINCZE, Vilmos

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VINCZE, Vilmos, dr.

"Spherical trigonometry and its application" by W. Schmid,  
W. Borsdorf. Reviewed by Vilmos Vincze. Geod kart 15 no.5:390

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Vinograd'ski, M.

The metallurgical industry Moskva, Gos. izd-vo, 1921. 22p. Seriya ekonomicheskaya.  
Otrasli i raiony proizvodstva, no. 6

APPROVED FOR RELEASE: 09/01/2001

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VINDEL'ROT, N.

The significance of the metallurgical industry Moskva, Gos. Izd-vo, 1921. 14 p.  
VBPP pri VTSSrJ. Seria ekonomicheskaya, no. 8

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CIA-RDP86-00513R001859820018-9"

VINDERGAUZ, M.S.; GOL'BERT, K.A.; ZIMIN, R.A.

Hardened polyester resin-as a stationary phase in gas chromatography.  
Khim.i tekhn.topl.i masel 7 no.4:69-72 Ap '62. (MIRA 15:4)

1. Kuybyshevskiy filial Vsesoyuznogo nauchno-issledovatel'skogo  
instituta sinteticheskikh smol.  
(Resins, Synthetic) (Gas chromatography)

AUTHORS: Kovekhov, A.S., Vinderman, L.Sn.

SOV/115-58-6-1/43

TITLE: Maintenance of Measuring Equipment in Rural Regions (O nadzore  
za sredstvami izmereniya v sel'skikh rayonakh)

PERIODICAL: Izmeritel'naya tekhnika, 1958, Nr 6, pp 3-4 (USSR)

ABSTRACT: In the Chernovtsi oblast' a weights and measuring equipment repair shop has been transformed into a laboratory for checking the conditions of measuring equipment in the kolkhozes. For periodic checks the necessary equipment was mounted on two trucks which serve as mobile laboratories. The measuring devices are not only checked, but also cleaned, painted, etc. The checks are made two times a year. After 2-3 years the number of devices which need repair decreases sharply.

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"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859820018-9

VINDERMANN, L. Sh.

Experience of an official inspector in a rural area. Imm.tekh.  
no.4:53-55 Ap '61. (MIRA 1483)  
(Chernovtsay Province—Measuring instruments—Testing)

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859820018-9"

VINDERMAN, L.Sh.

State testing laboratory and production quality.  
Standartizatsiia 25 no.8:43-44 Ag '61.  
(Testing laboratory) (Production control)

(MIRA 14:7)

VINDERMAN, L. Sh.

State Testing Laboratory and the improvement of the quality of  
industrial production. Standartizatsiia 26 no.5:50-51 My '62.  
(MIRA 15:7)  
(Chernovtsy—Testing laboratories) (Chernovtsy—Industry)

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859820018-9

VINDELMAN, L.Sh.

Inspection of measuring equipment in collective farms. Ize,  
tekh. no.11:56-57 N '64. (MERA 18:5)

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859820018-9"

VINDERMAN, L.Sh.

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of new standards. Standartizatsiia 29 no.6:52-53 Je '65.  
(MIRA 18:12)

1. Starshiy inzhener Chernovitskoy gosudarstvennoy kontrol'noy  
laboratorii po izmeritel'noy tekhnike.

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859820018-9

VINDERMAN, L.Sh.

Evaluating the state of measuring equipment now in use, Izm.  
(MIRA 18:6)  
tekh. no.2:58-60 F '65.

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859820018-9"

KRASOVITSKIY, B.M.; PEREYASLOVA, D.G.; VADOROZHENYY, B.A.; VINETSKAYA, Yu.M.;  
ISHCHENKO, I.K.

Certain optical properties of 4-chloro-2-sulfobenzalacetophenone.  
Dokl. AN SSSR 160 no.1:123-124 Ja '65.

(MIRA 18:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut monokristallov,  
stsintillogatsionnykh materialov i osobo chistiykh khimicheskikh  
veshchestv. Submitted July 3, 1964.

VINDICEV, Pane, inz.

Digital analogy for continuous control systems. Slatoproudý  
obzor 23 no.7:385-389 J1 '62.

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Our textile industry in 1956. p. 372.  
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SO: Monthly List of East European Accessions (EEAL) Lc. Vol. 6, No. 8, Aug 1957. Uncl.

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Dynamics of the production and consumption of textile fabrics. p. 457.  
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SO: Monthly List of East European Accessions (EHAL) Lc. Vol. 6, No. 8, Aug 1957. Uncl.

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Vol. 4, no. 7, July 1955 TEKSTIL Zagreb, Yugoslavia

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Zagreb, Yugoslavia

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"APPROVED FOR RELEASE: 09/01/2001

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Consumption of textile products, p. 49

TEKSTIL, Zagreb, Vol 5, No. 1, Jan, 1956

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CIA-RDP86-00513R001859820018-9"

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Textile industry in 1955. p. 292. TEKSTIL. (Drustvo inzenjera i  
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Labor employed in the textile industry. p. 781

TEKSTIL. (Drustvo inzenjera i technicara tekstilaca Hrvatske) Zagreb.

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Beograd, Yugoslavia

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Beograd, Yugoslavia

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